

Claim Amendments

1. (currently amended) A method of providing printed information comprising at least one of information, advertisements and coupons on at least ~~one of the top, bottom and side surface~~ of a lid for cups or containers that have a lip and hold hot or cold liquids, the lid having a top with top and bottom surfaces and an integral side circumference area which fits over the lip of the container and is virtually perpendicular to the top of the lid, the method comprising the following steps:

providing a lid for a cup or container that holds hot or cold liquids, the lid defining integral top, side and bottom surfaces;

providing one or more ~~stickers, each having a bottom face to be adhered to the lid,~~
and labels, each label comprising a top portion that is removably attached to a bottom portion, the top portion having a top face that is printed with the printed information, and the bottom portion having a top face that is printed with additional information and a bottom face adapted to be adhered to the lid; and

adhering the bottom face of the bottom portion of at least one said label~~sticker~~ to the top surface of the lid.

2. (previously presented) The method of claim 1 wherein the lid is made of plastic.

3. (canceled)

4. (currently amended) The method of claim 1 wherein the label~~sticker~~ is of any size or dimension necessary to fit or accommodate any and all sizes and styles of lids.

5. (currently amended) The method of claim 1 wherein the bottom portion of the label~~sticker~~ is adhered permanently on the lid.

6. (currently amended) The method of claim 1 wherein the bottom portion of the labelsticker is removably adhered to the lid.
7. (canceled)
8. (canceled)
9. (canceled)
10. (canceled)
11. (currently amended) The method of claim 1 wherein the top portion of the labelsticker comprises a perforated, tear-off portion.
12. (canceled)
13. (new) The method of claim 1 wherein the top portion of the label is removably attached to the bottom portion of the label by an adhesive.